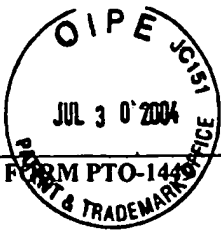
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				Applicant(s): G. CEVC				
				FILING June 22, 2001		GROUP 1654		
U.S. PATENT DOCUMENTS								
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE	
SL	AA	5,607,692	04/04/1997	Ribier et al.	424	450		
	AB	5,958,379	28/09/1999	Regenold et al.	424	47		
	AC	4,944,948	31/07/1990	Uster et al.	424	450		
	AD	4,911,928	27/03/1990	Wallach	424	450		
	AE	5,238,613	24/08/1993	Anderson	264	22		
	AF	Re. 33,273	24/07/1990	Speaker	210	639		
	AG	4,619,794	28/10/1986	Hauser	264	4.1		
	AH	4,954,345	04/09/1990	Müller	424	450		
	AI	4,937,078	26/06/1990	Mezei et al.	424	450		
	AJ	4,921,706	01/05/1990	Roberts et al.	424	450		
	AK	5,741,515	21/04/1998	Ciceri et al.	424	450		
FOREIGN PATENT DOCUMENTS								
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							YES	NO
SL	BA	07-324029	12.12.1995	JP				X
SL	BB	0 298 280	14.06.1988	EP				
SL	BC	0 393 707	20.04.1990	EP				
SL	BD	1 143 656	29.03.1983	CA				
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)								
SL	CA	G. Cevc et al., Transdermal drug carriers: basic properties, optimization and transfer efficiency in the case of epicutaneously applied peptides, <i>J. Contr. Rel.</i> , 36, pp. 3-16, 1995						
SL	CB	S. Yuan, et al., Cationic Liposome and Gene Transfer, <i>Progress in Physiological Science</i> , 28(2), pp. 163-165, 1997						
EXAMINER <i>Andrew D. Lee</i>				DATE CONSIDERED 1-28-05				
*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.								

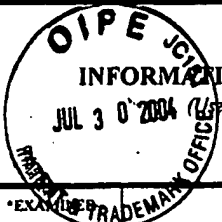


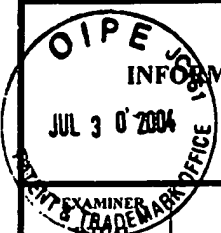


INFORMATION DISCLOSURE STATEMENT				DOCKET NO: 58069 (47126)		SERIAL NO.: 09/887,493	
				APPLICANT: G. CEVC			
				FILING DATE: June 22, 2001		GROUP NO. 1654	
UNITED STATES PATENT DOCUMENTS							
EXAM. INITIALS		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
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		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES/NO
GN	BI	WO 98/17255	30.04.1998	PCT			
GN	BJ	WO 98/30215	16.07.1998	PCT			
GN	BK	WO 98/33483	06.08.1998	PCT			
GN	BL	WO 88/07362	06.10.1988	PCT			
GN	BM	WO 98/06750	19.02.1998	PCT			
GN	BN	WO 91/04013	04.04.1991	PCT			
GN	BO	WO 92/05771	16.04.1992	PCT			
GN	BP	WO 93/19736	14.10.1993	PCT			
GN	BQ	WO 93/19737	14.10.1993	PCT			
EXAMINER: <i>Shawn D. Lee</i>					DATE: <i>1-28-05</i>		



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INFORMATION DISCLOSURE STATEMENT				APPLICANT: G. CEVC			
				FILING DATE: June 22, 2001		GROUP NO. 1654	
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FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES/NO
SL	BR	WO 90/09782	07.09.1990	PCT			
CL	BS	WO 87/01938	09.04.1987	PCT			
CL	BT	3,713,494	29.10.1987	DE			
SL	BU	3,016,976	13.11.1980	DE			
CL	BV	1,289,420	24.09.1991	CA			
SL	BW	2,052,164	26.09.1992	CA			
SL	BX	1,740,283	28.07.1983	AU			
SL	BY	0,674,913	04.10.1995	EP			
SL	BZ	0,704,206	03.04.1996	EP			
SL	BAA	0,475,160	18.03.1992	EP			
SL	BBB	0,707,847	24.04.1996	EP			
SL	BCC	0,280,492	31.08.1988	EP			
CL	BDD	0,102,324	07.03.1984	EP			
SL	BEE	0,224,837	24.11.1986	EP			
SL	BFF	0,211,647	25.02.1987	EP			
EXAMINER: Susan D. Lee					DATE: 1-28-05		

 <p><b>OIPF SECTION 609</b>  <b>INFORMATION DISCLOSURE CITATION</b>          JUL 3 0 2004 (Use several sheets if necessary)          TRADEMARK OFFICE</p>		Docket Number (Optional) <b>58069 (47126)</b>		Application Number <b>09/887,493</b>	
		Applicant(s) <b>G. CEVC</b>			
		Filing Date <b>June 22, 2001</b>		Group Art Unit <b>1654</b>	
*EXAMINER INITIAL <b>OTHER DOCUMENTS</b> (Including Author, Title, Date, Pertinent Pages, Etc.)					
SL	CC	G. Cevc, Transfersomes, Liposomes and Other Lipid Suspensions on the Skin: Permeation Enhancement, Vesicle Penetration, and Transdermal Drug Delivery, <i>Crit. Rev. Ther. Drug Carrier Syst.</i> , 13(3&4), pp. 257-388, 1996			
SL	CD	A. Klibanov, et al., Activity of amphipathic poly(ethylene glycol) 5000 to prolong the circulation time of liposomes depends on the liposome size and is unfavorable for immunoliposome binding to target, <i>BBA</i> , 1062, pp. 141-148, 1991			
SL	CE	Benner, "The Human Body, The Wonderwork of the Human Body, Structure, Functions, Interactions, Processes and Mechanisms" Weltbild GmbH Augsburg (1995)			
SL	CF	Serva, FEINBIOCHEMICA FUR FORSCHUNG for <i>Serva Feinbiochemica GmbH &amp; Co.</i> (1986/1987)			
SL	CG	Clark, J.M., Jr., "Experimental Biochemistry" Biochemistry Division, Department of Chemistry, University of Illinois, pp. 47-48			
SL	CH	Patel, H.M. "Liposomes as a Controlled-release System" Biomedical Society Transactions 609th Meeting, Leeds, pp. 513-516			
SL	CI	Fieser, L.F., et al. "Organische Chemie" <i>Hans Ruprecht Hensel, 2nd revised edition, Verlag Chemie GmbH, Weinheim/Bergstr</i> (1968)			
SL	CJ	Fluka Chemika-BioChemika Catalogue 16 (1988/89)			
SL	CK	Roeding, J. "Liposomes and Niosomes in Pharmacy and Cosmetic State of the Art Prospects, Techniques of Visualizing Vesicular Systems, Interaction of Liposomes with the Skin" <i>Training Course No. 105 from May 14 to 16, 1990, MARITIM Hotel Nurnberg, Frauentorgraben 11, 8500 Nurenberg</i>			
SL	CL	L. Lobbbecke, et al., "Effects of Short-Chain Alcohols On the Phase Behavior And Interdigitation Of Phosphatidylcholine Bilayer Membranes," <i>Biochimica et Biophysica Acta</i> , 1237, pp. 59-69, 1995			
SL	CM	R. Singh, et al., "Liposomally Encapsulated Diclofenac For Sonophoresis Induced Systemic Delivery," <i>J. Microencapsulation</i> , Vol. 12, No. 2, pp. 149-154, 1995			
SL	CN	T. Henmi, et al., "Application of an Oily Gel Formed by Hydrogenated Soybean Phospholipids as a Percutaneous Absorption-Type Ointment Base," <i>Chem. Pharm. Bull.</i> , 42(3), pp. 651-655, 1994			
EXAMINER <i>Shuan D. We</i>		DATE CONSIDERED <i>1-28-05</i>			
*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP Section 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.					

 <p><b>INFORMATION DISCLOSURE CITATION</b> (Use several sheets if necessary)</p>		Docket Number (Optional) <b>58069 (47126)</b>		Application Number <b>09/887,493</b>	
		Applicant(s) <b>G. CEVC</b>			
		Filing Date <b>June 22, 2001</b>		Group Art Unit <b>1654</b>	
<b>OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)</b>					
SL	CO	M. Foldvari, et al., "Dermal Drug Delivery by Liposome Encapsulation: Clinical and Electron Microscopic Studies," <i>J. Microencapsulation</i> , Vol. 7, No. 4, pp. 479-489, 1990			
SL	CP	M. Foldari, "In Vitro cutaneous and Percutaneous Delivery and in Vivo Efficacy of Tetracaine from Liposomal and Conventional Vehicles," <i>Pharmaceutical Research</i> , Vol. 11, No. 11, 1994			
SL	CQ	M. Foldari, "Effect of Vehicle on Topical Liposomal Drug Delivery: Petrolatum Bases," <i>J. Microencapsulation</i> , Vol. 13, No. 5, pp. 589-600, 1996			
SL	CR	M.E. Planas, et al., "Noninvasive Percutaneous Induction of Topical Analgesia by a New Type of Drug Carrier, and Prolongation of Local Pain Insensitivity by Anesthetic Liposomes," <i>Anesth. Analg.</i> , 75, pp. 615-621, 1992			
SL	CS	H. Peters, et al., "Pharmacodynamics of a Liposomal Preparation for Local Anaesthesia," <i>Arzneim.-Forsch./Drug Res.</i> , 45(II), Nr. 12, 1995			
SL	CT	I. Stoye, et al., "Transformation of a Liposomal Dispersion Containing Ibuprofen Lysinate and Phospholipids into Mixed Micelles - Physico-chemical Characterization and Influence on Drug Permeation through Excised Human Stratum Corneum," <i>European Journal of Pharmaceutics and Biopharmaceutics</i> , 46, pp. 191-200, 1998			
SL	CU	J. Schramlova, et al., "The Effect of an Antiphlogistic Incorporated in Liposomes on Experimentally Induced Inflammation," <i>Folia Biologica (Praha)</i> , 43, pp. 195-199, 1997			
SL	CV	G. Cevc, "Drug Delivery Across the Skin," <i>Exp. Opin. Invest. Drugs</i> , 6(12), pp. 1887-1937, 1997			
EXAMINER  <i>Andrew D. We</i>		DATE CONSIDERED  <i>1-28-05</i>			
<p><small>*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP Section 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.</small></p>					



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## UNITED STATES PATENT DOCUMENTS

EXAM. INITIALS	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

## FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES.NO

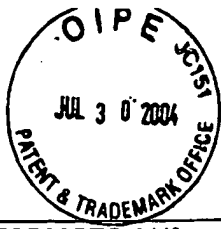
## OTHER DOCUMENTS

SL	CW	G. CEVC et al., Transfersomes-mediated transepidermal delivery improves the regio-specificity and biological activity of corticosteroids in vivo, <i>Journal of Controlled Release</i> 45 (1997) 211-226
SL	CX	V.M. KNEPP et al., CONTROLLED DRUG RELEASE FROM A NOVEL LIPOSOMAL DELIVERY SYSTEM II. TRANSDERMAL DELIVERY CHARACTERISTICS, <i>Journal of Controlled Release</i> 12 (1990) March, No. 1, Amsterdam, NL, pp. 25-30
SL	CY	C.E. Price, "A REVIEW OF THE FACTORS INFLUENCING THE PENETRATION OF PESTICIDES THROUGH PLANT LEAVES" on I.C.I. Ltd., Plant Protection Division, Jealott's Hill Research Station, Bracknell, Berkshire RG12 6EY, U.K., pp. 237-252
SL	CZ	K. Karzel and R. K. Liedtke, "MECHANISMEN TRANSKUTANER RESORPTION" on <i>Grandlagen.Basics</i> , pp. 1487-1491
SL	CAA	Michael Mezei, "LIPOSOMES AS A SKIN DRUG DELIVERY SYSTEM" 1985 Elsevier Science Publishers B.V. (Biomedical Division), pp. 345-358
SL	CBB	Adrienn Gesztes and Michael Mezei, "TOPICAL ANESTHESIA OF THE SKIN BY LIPOSOME-ENCAPSULATED TETRACAINE" on <i>Anesth Analg</i> , 1988; 67: pp. 1079-81
SL	CCC	A. Helenius, et al, "SOLUBILIZATION OF MEMBRANES BY DETERGENTS", <i>Biochimica et Biophysica Acta</i> , 415 (1975) 29-79
SL	CDD	Phillip G. Green, et al., "IN VITRO AND IN VIVO ENHANCEMENT OF SKIN PERMEATION WITH OLEIC AND LAURIC ACIDS" on <i>International Journal of Pharmaceutics</i> , 48 (1988), pp. 103-111
SL	CEE	Guia M. Golden et al., "ROLE OF STRATUM CORNEUM LIPID FLUIDITY IN TRANSDERMAL DRUG FLUX" on <i>Journal of Pharmaceutical Sciences</i> , Vol. 76, No. 1, January 1987, American Pharmaceutical Association, pp. 25-28
SL	CFF	Bruce J. Aungst et al., "ENHANCEMENT OF NALOXONE PENETRATION THROUGH HUMAN SKIN IN VITRO USING FATTY ACIDS, FATTY ALCOHOLS, SURFACTANTS, SULFOXIDES AND AMIDES" on <i>International Journal of Pharmaceutics</i> , 33 (1986) pp. 225-234

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FORM PTO-1449		DOCKET NO: 58069 (47126)		SERIAL NO.: 09.887,493			
INFORMATION DISCLOSURE STATEMENT		APPLICANT: G. CEVC					
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FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES.NO
OTHER DOCUMENTS							
GL	CGG	Ronald R. Burnette et al., "CHARACTERIZATION OF THE PERMSELECTIVE PROPERTIES OF EXCISED HUMAN SKIN DURING LONTOPHORESIS" on <i>Journal of Pharmaceutical Sciences</i> , Vol. 76, No. 10, October 1987, American Pharmaceutical Association, pp. 765-773					
GL	CHH	E.C. Katoulis et al., "EFFICACY OF A NEW NEEDLELESS INSULIN DELIVERY SYSTEM MONITORING OF BLOOD GLUCOSE FLUCTUATIONS AND FREE INSULIN LEVELS" on <i>International Journal of Artificial Organs</i> , Vol. 12, No. 5, 1989, pp. 333-338					
GL	CII	Ovals Siddiqui et al., "NONPARENTAL ADMINISTRATION OF PEPTIDE AND PROTEIN DRUGS" on <i>CRC Critical Reviews in Therapeutic Drug Carrier Systems</i> , Volume 3, Issue 3, pp. 195-208					
GL	CJJ	Cevc, G. et al., "Ultraflexible vesicles, Transfersomes, have an extremely low pore penetration resistance and transport therapeutic amounts of insulin across the intact mammalian skin," <i>Biochimica et Biophysica Acta.</i> , 1368 pp. 201-215 (1998)					
GL	CKK	Cevc, G., "Material Transport Across Permeability Barriers by Means of Lipid Vesicles," <i>Handbook of Biological Physics</i> , Vol. 1, pp. 465-490 (1995)					
GL	CLL	Mayer, L.D. et al., "Vesicles of variables sizes produced by a rapid extrusion procedure," <i>Biochimica et Biophysica Acta</i> , 858 pp. 161-165 (1986)					
GL	CMM	Patel, H.M. et al., "ORAL ADMINISTRATION OF INSULIN BY ENCAPSULATION WITHIN LIPOSOMES," <i>FEBS LETTERS</i> , 62(1):60-63 (February 1976)					
GL	CNN	Schreier, H., "Liposomes – A Novel Drug Carrier, I. Phospholipids; Production and Characterization of Liposomes; II. Destiny of liposomes in vivo; use in therapy," <i>Pharmazie in unserer Zeit</i> , No. 4 (1982)					

Annex D to 1-28-05

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FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES.NO
OTHER DOCUMENTS							
SL	COO	Beyer, C. et al., "Micro Emulsions" <i>Pharmazie in unserer Zeit</i> , No. 2 (1983)					
SL	CPP	Lichtenberg, D. et al., "SOLUBILIZATION OF PHOSPHOLIPIDS BY DETERGENTS STRUCTURAL AND KINETIC ASPECTS," <i>Biochimica et Biophysica Acta</i> , 737 pp. 285-304 (1983)					
SL	CQQ	Lasch, J. et al., "Interactions of external lipids (lipids vesicles) with the skin," <i>Journal of Liposome Research</i> , 5(3) pp. 543-569 (1995)					
SL	CRR	Berger, M., "Oral Insulin 1922-1992: The History of Continuous Ambition and Failure," Heinrich-Heine-University, Dusseldorf, Germany					
SL	CSS	Cevc. G. et al., "The skin: a pathway for systemic treatment with patches and lipid-based agent carriers," <i>Advanced Drug Delivery Reviews</i> 18 pp. 349-378 (1996)					
SL	CTT	M.L. Jackson, et al. "SOLUBILIZATION OF PHOSPHATIDYLCHOLINE BILAYERS BY OCTYL GLUCOSIDE," <i>biochemistry</i> 1982, 21, 4576-4582					
SL	CUU	P. Vinson, et al., "VESICLE-MICELLE TRANSITION OF PHOSPHATIDYLCHOLINE AND OCTYL GLUCOSIDE ELUCIDATED BY CRYO-TRANSMISSION ELE TRON MICROSCOPY," <i>Biophys. J., Biophysical Society</i> Volume 56 October 1989 669-681					
SL	CVV	K. Edwards, et al., "EFFECTS OF TRITON X-100 ON SONICATED LECITHIN VESICLES," <i>Langmuir</i> , Vol. 5, No. 2, 1989 pp. 473-478					
SL	CWW	A. Brendzel, et al., "EFFECTS OF LIPID-SOLUBLE SUBSTANCES ON THE THERMOTROPIC PROPERTIES OF LIPOSOME FILTRATION," <i>Biochimica et Biophysica Acta</i> , 601 (1980) 260-270					
SL	CXX	G. Blume, et al., "DRUG-CARRIER AND STABILITY PROPERTIES OF THE LONG-LIVED LIPID VESICLES, CRYPTOSOMES, IN VITRO AND IN VIVO," <i>Journal of Liposome Research</i> , 2(3), 355-368 (1992)					
EXAMINER: <i>Man D. We</i>					DATE: <i>1-28-05</i>		